

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				ATTY. DOCKET NO. PC10228B				SERIAL NO. Express Mail No. EL446402284US			
				APPLICANT Farzan Rastinejad et al.				09/863,976			
				FILING DATE May 23, 2001				GROUP 1624 (anticipated)			

U.S. PATENT DOCUMENTS												
EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS														
DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
												YES	NO	
2 2		WO	94/	1	2	2	0	2	6/9/94	PCT/GB				
		WO	97/	3	7	6	4	5	10/16/97	PCT/US				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
2		Pierre Hainaut et al.; "Redox Modulation of p53 Conformation and Sequence-specific DNA Binding in vitro"; <i>Cancer Research</i> vol. 35, No. 18, pp. 4469-4473, (1993)
0		James J. Ryan et al., "Alteration of p53 Conformation and Induction of Apoptosis in a Murine Erythroleukemia Cell Line By Dimethylsulfoxide"; <i>Leukemia Research</i> , vol. 18, No. 8, pp. 612-621; (1994)
9		C. Randell Brown, et al., "Correcting Temperature-sensitive Protein Folding Defects"; <i>J.Clin. Investigations</i> ; Vol. 99 No. 6, pp 1432-1444, (1997)
2		P.V.M. Shekhar, et al., "Altered P53 conformation: A novel mechanism of wild-type p53 functional inactivation in a model for early human breast cancer"; <i>International Journal of Oncology</i> , vol. 11, No. 5, pp. 1087-1094, (1997)
2		Pierre Hainut, et al., "A Structural Role for Metal Ions in the "Wild-type" Conformation of the Tumor Suppressor Protein p53"; <i>Cancer Research</i> , vol. 53, no. 8 pp. 1739-1742, (1993)
2		Blagoskonny, et al., "Geldanamycin selectivity destabilizes mutant p53" <i>Proc. Annu. Meet. Am. Assoc. Cancer Res.</i> , vol. 36, page 429, 1995, Abstract 2558
1		Hiroshi Sakagami et al., "Induction of DNA Fragmentation in Human Myelogenous Leukaemic Cell Lines by Phenothiazine-Related Compounds"; <i>Anticancer Research</i> 15 pp.2533-40 (1995)
2		Mark A. Wuonola, et al., "The Primary in Vitro Antitumor Screening of "Half-Mustard Type" Phenothiazines"; <i>Anticancer Research</i> , 17 pp. 3409-3423, (1997)
1		Sylvia Nagy, et al., "Antitumor Activity of Phenothiazine-Related Compounds" <i>Anticancer Research</i> 16, pp. 1915-1918, (1996)
9		Noboru Motohashi, et al., "Synthesis and Antitumor Activity of 1-[2-(Chloroethyl)-3-(2-substituted-10H-phenothiazin-10-yl)alkyl-1-Ureas as Potent Anticancer Agents"; <i>Anticancer Research</i> , vol. 16, pp. 2525-2532 (1996)
6		Marek Gniazdowsky, et al., "Thiol-Dependent Inhibition of RNA Synthesis in vitro By Acridines, Structure-Inhibition Relationships, <i>Cancer Letters</i> , 15, pp. 73-79 (1982)

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO. PC10228B		SERIAL NO. 09/863,976	
(Please attach several sheets if necessary) MAY 15 2002 U.S. PATENT DOCUMENTS		APPLICANT Farzan Rastinejad et al.			
		FILING DATE May 23 2001		GROUP 1614	
EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
PATENT & TRADEMARK					
FOREIGN PATENT DOCUMENTS					
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS
					TRANSLATION
					YES NO
	WO 02/ 2 4 6 9 2	3/28/02	PCT		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
9	M. Hollstein et al., "Database of p53 gene somatic mutations in human tumors and cell lines", Nucleic Acids Research, vol. 22, p. 3551-3555, (1994)				
7	P.M. O'Connor et al., "Characterization of the p53 Tumor Suppressor Pathway in Cell Lines of the National Cancer Institute Anticancer Drug Screen and Correlations with the Growth Inhibitory Potency of 123 Anticancer Agents", Cancer Research, vol. 57, p. 4285-4300 (1997)				
0	A. N. Bullock et al., "Rescuing The Function of Mutant p53", Nature Reviews, vol. 1, pp. 68-76, (2001)				
1	Martin L. Smith et al., "Chemotherapeutic Targeting of p53", Cancer Biology & Therapy, Internet pre-published on Sept. 5, 2001 as Manuscript MS # 08-30-02				
2	Jackson B. Gibbs, "Mechanism-Based Target Identification and Drug Discovery in Cancer Research", Science Magazine, vol. 287, pp-1969-1973 (2000)				
0	Elizabeth Pennisi, "Bracing p53 for the War on Cancer", Science Magazine, vol. 286, p. 2431 (1999)				
0	Rishu Takimoto et al., "The Mutant p53 Conformation Modifying Drug, CP-31398, Can Induce Apoptosis of Human Cancer Cells and can Stabilize Wild-Type p53 Protein", Cancer Biology & Therapy, Internet pre-published on September 4, 2001 as Manuscript MS# 08-08-01				
0	Barbara A. Foster et al., Science Magazine, "Pharmacological Rescue of Mutant p53 Conformation and Function", vol. 286, pp.2507-2510 (1999)				
0	Craig Caldwell et al., "The effects of wild-type p53 tumor suppressor activity and mutant p53 gain-of-function on cell growth", Gene, vol. 277 pp. 15-30 (2001)				
0	The Journal of Antibiotics, Lucilactaene, a New Cell Cycle Inhibitor in p53-Transfected Cancer Cells", vol. 54, pp. 850-854 (2001)				
0	Jun-Li Luo, et al "U1'-induced DNA Damage and Mutations in Hupki (Human p53 Knock-in) Mice Recapitulate p53 Hotspot Alterations in Sun-exposed Human Skin", Cancer Research, vol. 61, pp. 8158-8163 (2001)				
0	Foster et al. Science (1999), 286 (5449), 2507-2510 Abstract Only				
EXAMINER	DATE CONSIDERED		9/17/02		
RECEIVED					
MAY 20 2002					
TECH CENTER 1600-2300					

COPY OF PAPERS
ORIGINALLY FILED